R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2874	036	11	12	25	27AF	3556	7536

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0006	21	19	23	009	Y	SW	10

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	MC	SA	S	FT	070	—	14	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	07482	—	—	00106

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
			3H4	3H5			PO	DO
START	35°56′	75°36′	1452	2986	6		1405	1406
							PU	ON
FINISH	35°59′	75°37′	1471	2990	5		1436	1439

LENGTH WARP	SHAFT RPM	PITCH	GEAR DATA:
50	1200	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

2 bags

R/V DAN MOORE SPECIES LIST

STA. NO. 2874 DATE 12 NOV 1975 BIOLOGISTS [illegible]

TOT. CATCH WT. 7588 AIR 23 SURFACE 20.5 BOTTOM 16.6

SAMPLE WT. 106 RAISING FACTOR 69.8

F 7482 C none S none O 106

SPECIES	C or NC	NUMBER	WEIGHT	TOT. WT. (pds)	$\bar{X}$ Wt	REMARKS
Leiostomus xanthurus	NC	112	12	838	0.1	
	C					
Micropogon undulatus	NC	823	82	5724	0.13	~~1044~~ = 76
	C					
Cynoscion regalis	NC	27	4 4	297	0.15	
	C	1	1	70	1	
Peprilus triacanthus	NC	14	1 2	105	0.1	
	C					
Bairdiella chrysoura		13	1 4	87	0.1	
Symphurus plagiusa		1	8	9	1/8	
[illegible]		4	[illegible]	9	0.03	
Larimus fasciatus		2	8	9	0.07	
Peprilus alepidotus	NC	7	[illegible]	17	0.03	
Pomatomus saltatrix	NC	2	[illegible]	17	0.13	
Lolliguncula brevis	NC	1	[illegible]	4.0	.06	
Caretta caretta caretta			112	112	112	
Gymnura altavela		2	100	100	50	
Odontaspis taurus		1	100	100	100	
Squatina dumerili		4	100	100	75	

Digitized by the Internet Archive
in 2017 with funding from
IMLS LG-70-15-0138-15

https://archive.org/details/danmoore287400unse

2874